1	2	3	4
Lakshadweep	11.29	11.85	10.20
Pondicherry	21.10	11.60	18.15
Bihar	37.98	36.66	35.87
Jharkhand	21.19	25.35	21.02
Orissa	45.36	57.09	33.24
Sikkim	54.85	54.99	43.75
West Bengal	25.93	31.01	24.70
A&N Islands	19.78	25.95	12.63
Assam	38.30	39.31	51.07
Manipur	63.66	65.18	70.61
Meghalaya	21.92	16.73	26.23
Nagaland	56.71	55.00	48.26
Tripura	40.64	46.44	49.53
Arunachal Pradesh	38.95	47.54	30.86
Mizoram	46.91	55.54	63.67
ALL INDIA:	32.54	32.53	31.05

Mega Power Projects

1432. SHRI CHHITTABRATA MAJUMDAR:
SHRI TAPAN KUMAR SEN:

Will the Minister of POWER be pleased to state:

(a) the number of mega-power projects proposed to be set up;

(b) the capacities of each project along with the fuel, envisaged to be used;

(c) the estimated project cost;

(d) the locations of the projects; and

(e) the guidelines/basis of selection of project locations/sites?

THE MINISER OF POWER (SHRI SUSHILKUMAR SHINDE) (a) to (d) Details of Power Projects certifited as 'Mega Projects' under execution or proposed to be set up are given in Statement (*See* below).

(e) The Mega Power Projects have been finalized based on the guidelines for Mega Power Policy issued by the Government of India in the year 1998 and as revised from time to time.

Statement

List of Mega Projects

Name of the project	Capacity	State
Details of projects of NTPC		
Kahalgaon Super Thermal Power Project	3 x 500=1500 MW	Jharkhand
Talcher Super Thermal Power Project	4 x 500 = 2000 MW	Orissa
Rihand Super Thermal Power Project	2 x 500=1000 MW	Uttar Pradesh
Vindhyachal Super Thermal Power Project	2 x 500= 1000MW	Madhya Pradesh
Sipat Super Thermal Power Project (Stage-I)	3 x 660=1980 MW	Chhattisgarh
Sipat Super Thermal Power Project (Stage-II)	2 x 500=1000MW	Chhattisgarh
Barh Super Thermal Power Project	3 x 660 =1980 MW	Bihar
Koldam Hydro Power Project	4 x 200 =800 MW	Himachal Pradesh
Loharinaga Pala HEP	4 x 150 = 600 MW	Uttaranchal
Jhanor Gandhar CCPP-II	1300	Distt. Bharuch, Gujarat
Kawas CCPP-II	1300	Dist. Surat, Gujarat
North Karanpura STPP	2000	Jharkhand
Details of projects of NHPC		
Teesta V	3 x 170 = 510 MW	Sikkim
Parbati-II	4 x 200 = 800 MW	Himachal Pradesh
Parbati-III	520MW	Himachal Pradesh
Subansiri lower	8 x 250=2000 MW	Arunachal Pradesh
Details of NEEPCO projects		
Kameng HEP	4 x 150 = 600 MW	Arunachal Pradesh
Details of project of DVC (Joint Venture)		
Maithon TPP	1000 MW	Jharkhand
Details of State Sector Projects		
Purulia Pump Storage Hydel Project	900 MW	West Bengal
Details of Private sector power projects		
Raigarh TPP	4 x 250 = 1000 MW	Chhattisgarh
Akhakhol GBPP	3 x 376 = 1128 MW	Gujarat

Power transmission network in the country

1433. SHRI V. HANUMANTHA RAO: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that there is a shorfall of transmission lines in the country to transfer power from surplus to power deficit areas;

(b) whether Government have any scheme to develop a more relevant and better planned power transmission system in the country;